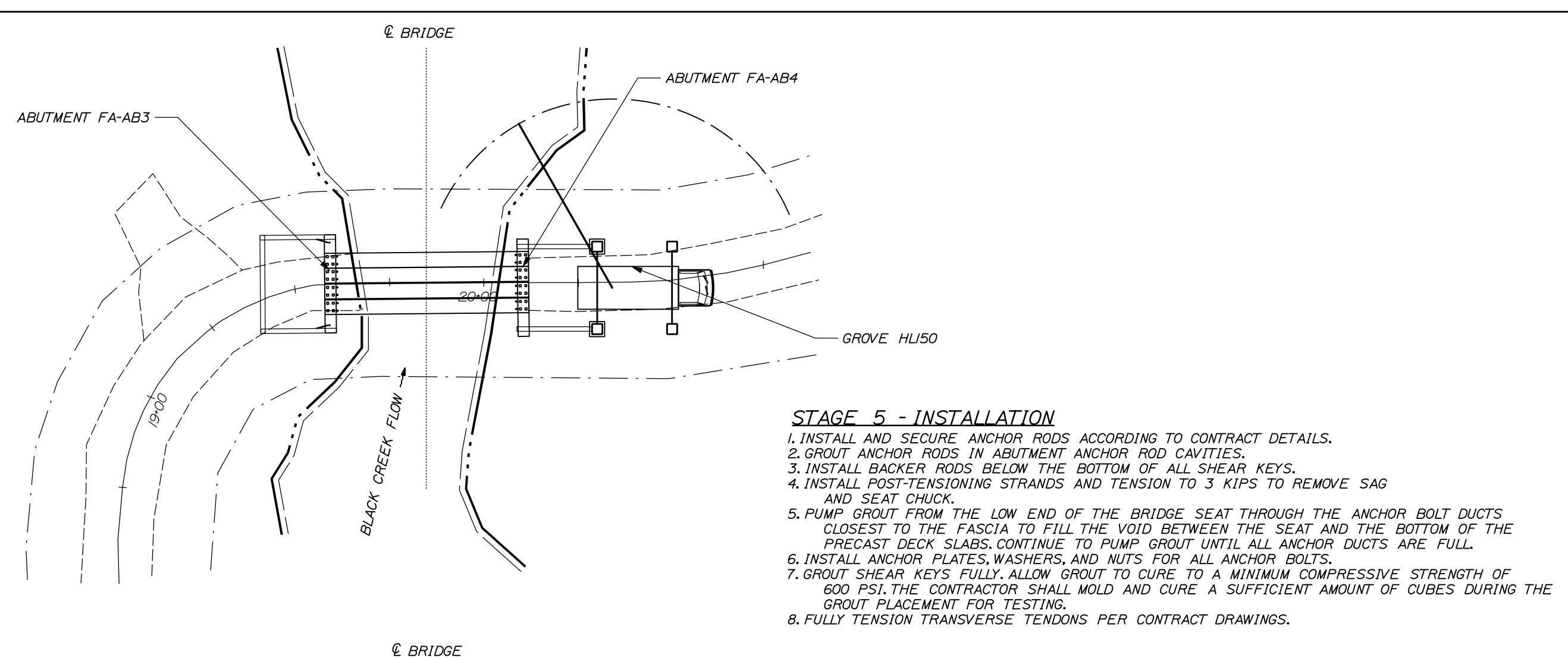


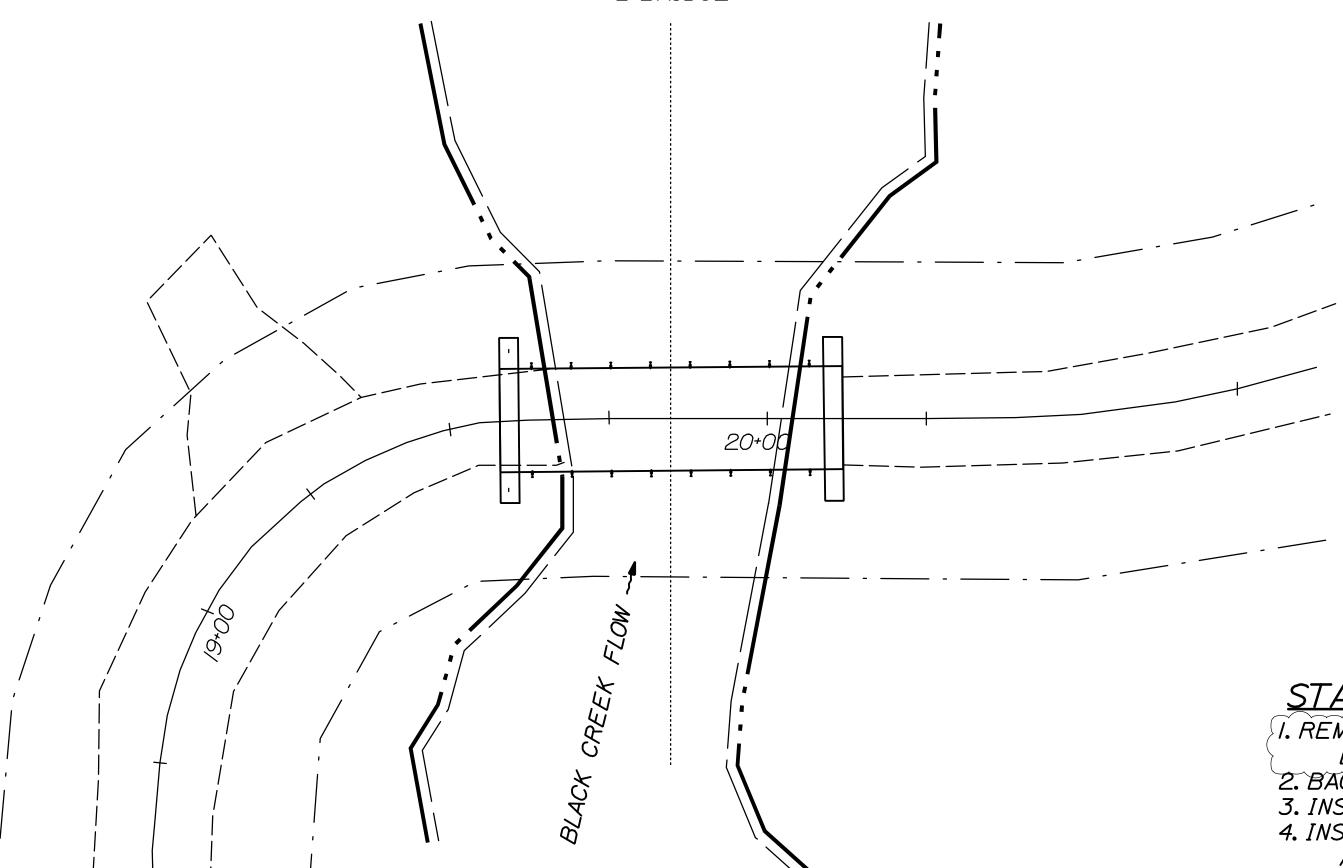


BROOK CREEK AIRFIELD-OVER

SHEET NUMBER

2





STAGE 6 - INSTALLATION

ĮI. ŘĚMOVĚ PŮSH-PULL BŘÁČEŠ ON BOTH ÁBUTMĚTNŠ. ŘĚMOVĚ ŠŤĚĚL PLÁTEŠ ANĎ

EXTRACT HP 14x73 PILES FROM FA-AB4 SIDE. 2. BACKFILL EXCAVATION ON BOTH APPROACHES.

3. INSTALL CIP CONCRETE CURBS AND BRIDGE RAILING PER CONTRACT DETAILS.

4. INSTALL BRIDGE RAILING, APPLY MEMBRANE WATERPROOFING, PAVE AND INSTALL ASPHALTIC PLUG TYPE EXPANSION JOINT.

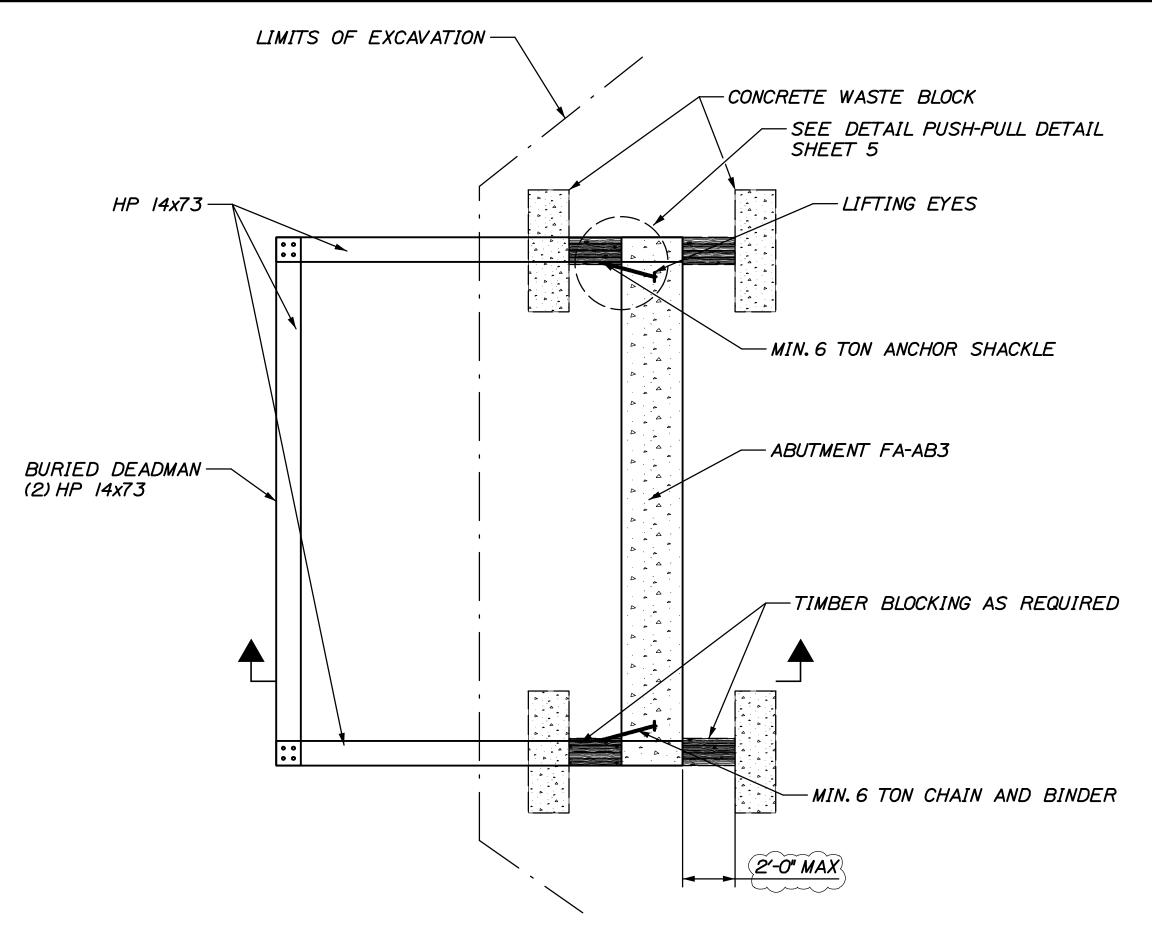
5. OPEN BRIDGE TO TRAFFIC.



BROOK CREEK

AIRFIELD-OVER

SHEET NUMBER



(4) A325 7%" BOLT
EACH JOINT

SOFTENING MATERIAL
AS REQ'D

ABUTMENT FA-AB3

SEE BOLTED CONNECTION

DETAIL SHEET 5

CONCRETE WASTE BLOCKS

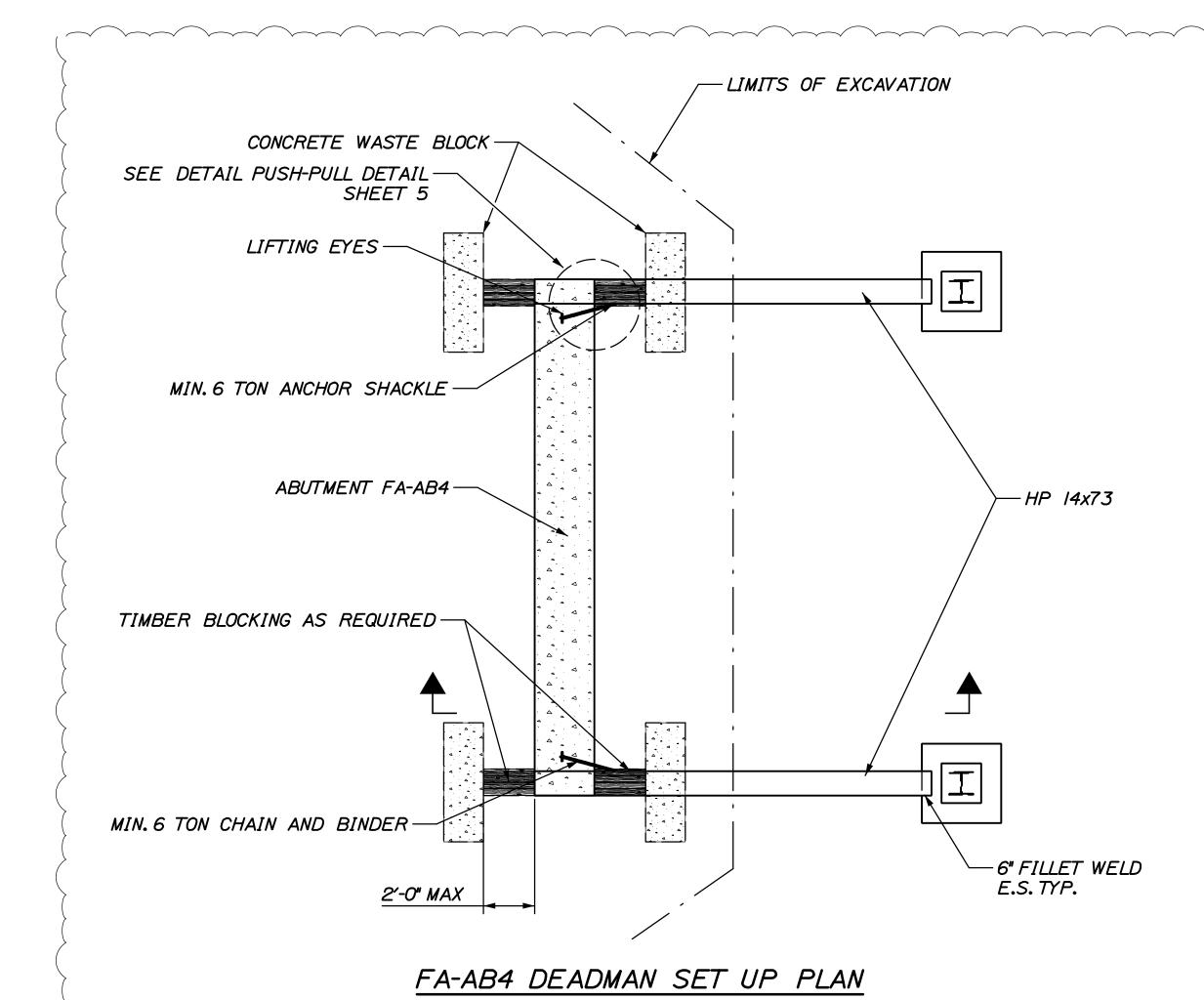
BURIED DEADMAN
(2) HP 14x73
(4) 7%" A325 BOLTS
MIN. PER SIDE
PER CONNECTION

STEEL PLATE AS REQ'D

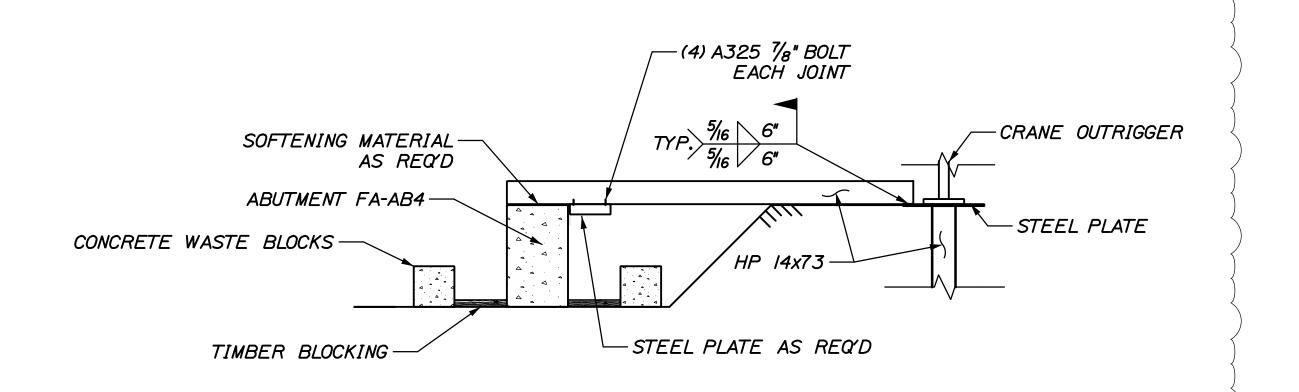
TIMBER BLOCKING

FA-AB3 DEADMAN SET UP SECTION NOT TO SCALE

FA-AB3 DEADMAN SET UP PLAN NOT TO SCALE



NOT TO SCALE



FA-AB4 PUSH-PULL SET UP SECTION
NOT TO SCALE

SHEET NUMBER

RD

BROOK

AIRFIELD-VT OVER BLA

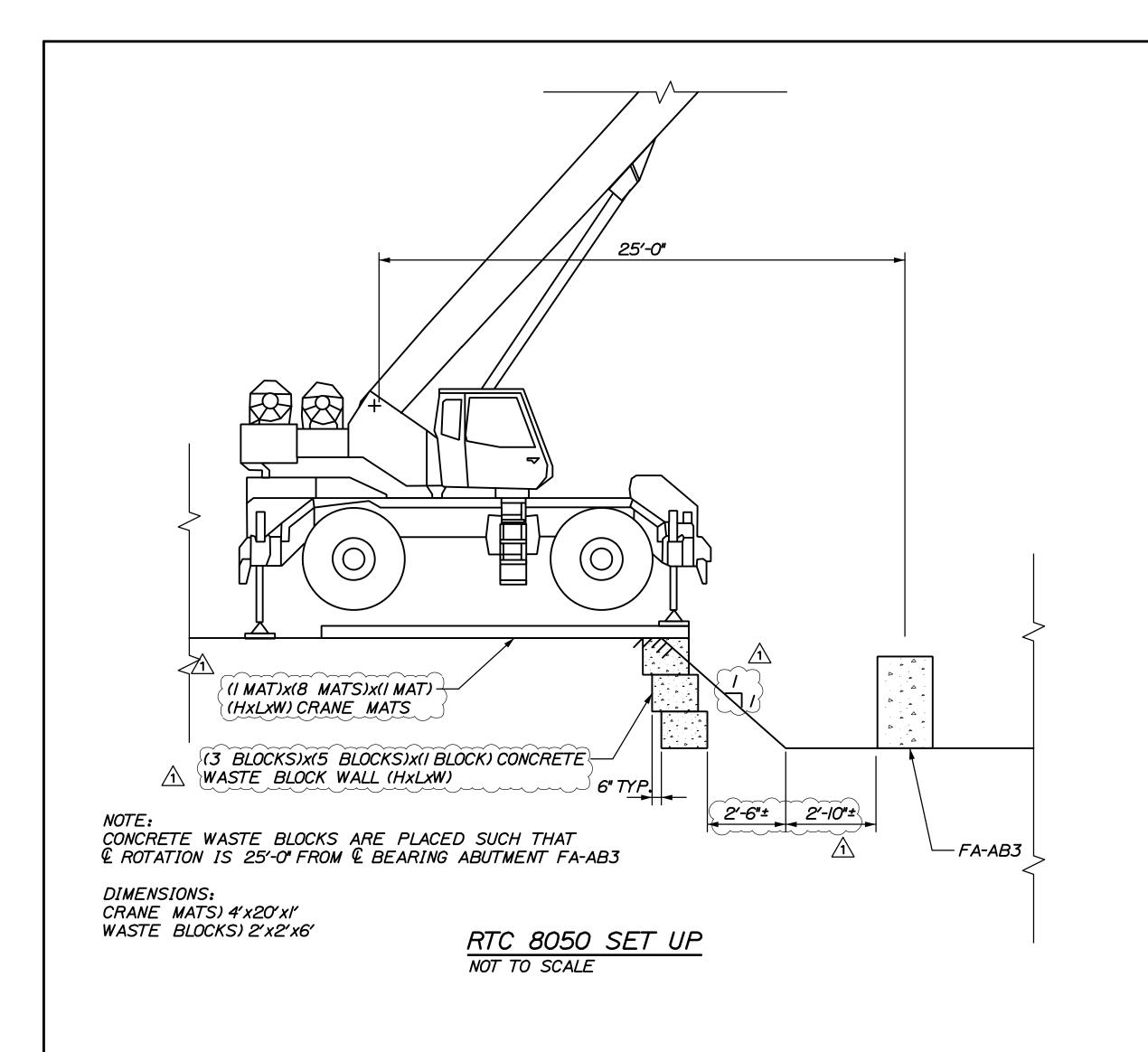
ASSEMBLY

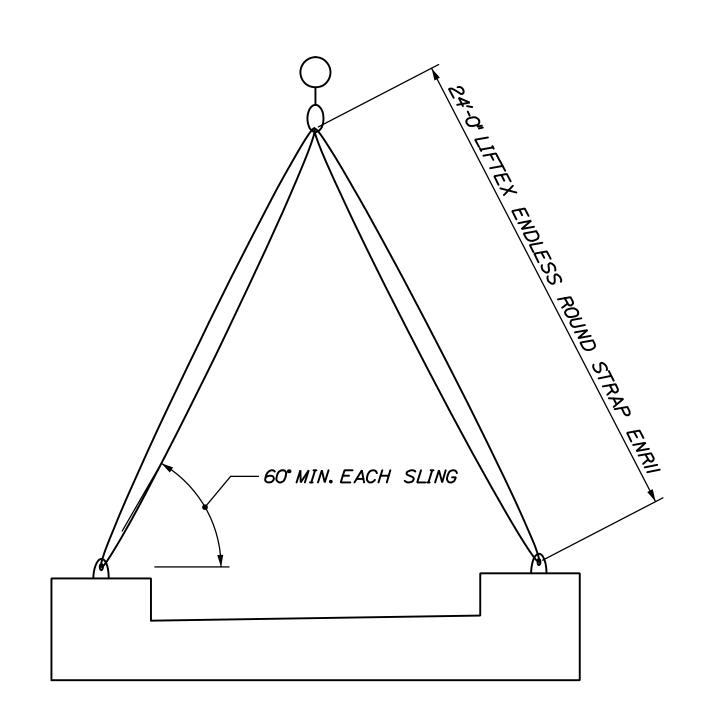
CALDERWOOD ENGINEERING, ETC.

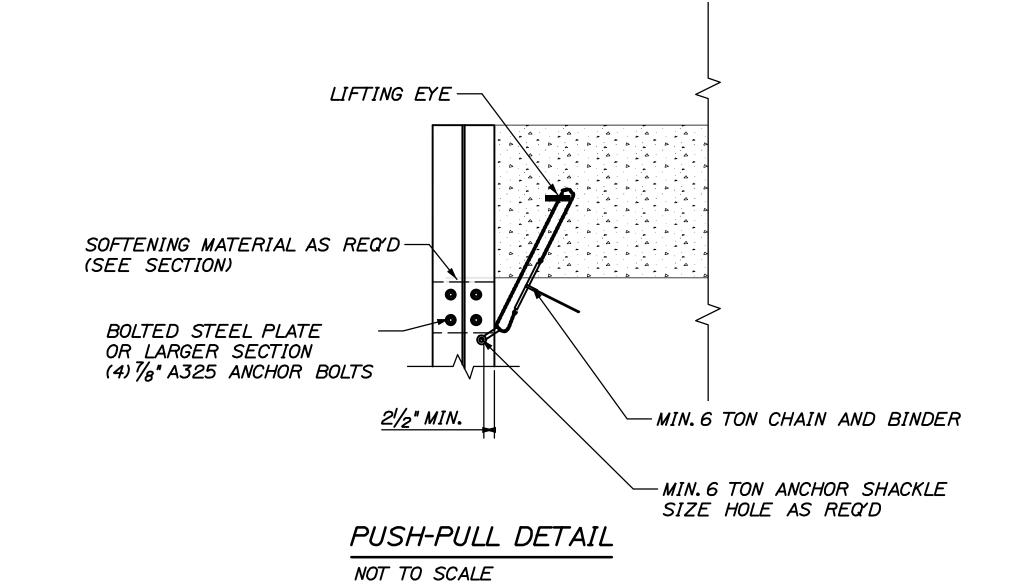
STRUCTURAL ENGINEERING • DETAILING SERVICES
222 RIVER RD, RICHMOND, ME 04357 PH/FX (207)737-2007/(207) 737-2008

4

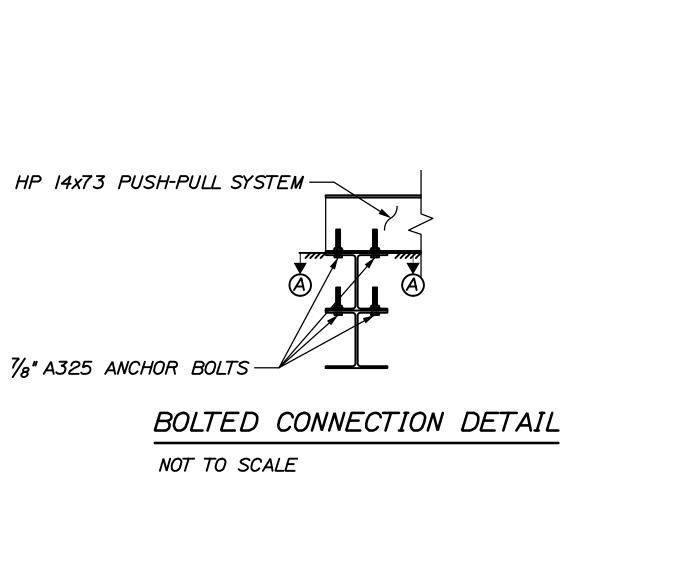


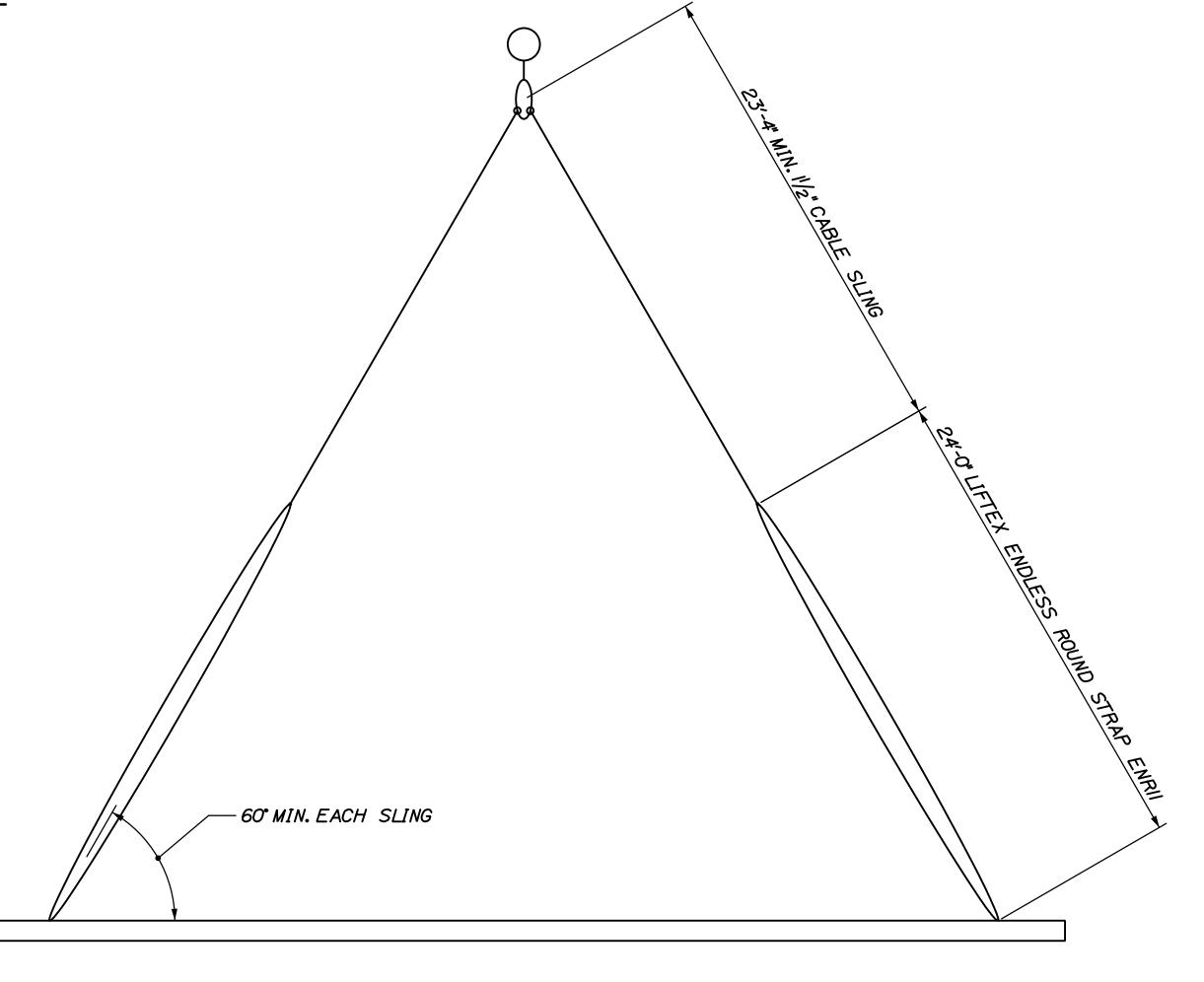






ABUTMENT LIFTING SCHEME NOT TO SCALE





SECTION A

NOT TO SCALE

SHEET NUMBER

RD

BROOK CREEK

FAIRFIELD-VT ELM OVER BLACK

PRECAST DECK PANEL LIFTING SCHEME
NOT TO SCALE



5